WEST Search History

[Hide Items] [Restore] [Clear] [Cancel]

DATE: Monday, August 15, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L62	I53 same library	1
☐	L61	I53 near20 (myc)	0
☐	L60	I53 near20 (c-myc)	0
☐	L59	I53 near20 ((his adj tag) or (poly adj his))	1
☐	L58	I53 near20 GFP	0
☐	L57	I56 and adenoviral	6
☐	L56	multigene near10 VEGF	12
☐	L55	L53 near20 library	0
☐	L54	L53 near10 library	0
☐	L53	fusion near10 VEGF	116
		DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L52	L50 and ("AD35" or (adeno near5 "35"))	8
☐	L51	L49 and ("AD35" or (adeno near5 "35"))	1
☐	L50	L47 and vector	1164
☐	L49	L48 and vector	89
☐	L48	L45	89
☐	L47	L46	1164
		DB=PGPB,USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L46	L44 and library	1164
☐	L45	L43 and library	89
☐	L44	L41 and heterologous	1517
☐	L43	L40 and heterologous	125
☐	L42	L40 same heterologous	16
☐	L41	L39 and adenoviral	2133
☐	L40	L39 same adenoviral	266
☐	L39	VEGF or (vascular adj endothelial adj growth adj factor)	12633
☐	L38	L37 and multiple domains	6
☐	L37	L35 and L23	371
☐	L36	L35 with L23	23
☐	L35	VEGF or vascular endothelial growth factor	12633
		DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	

☐	L34	L32 and L23	12
☐	L33	L32 and L22	1
☐	L32	"AD35" or (adeno near5 "35")	22
☐	L31	L30 and L28	9
☐	L30	VEGF or vascular endothelial growth factor fusion protein	4421
☐	L29	L28 same fusion protein	0
☐	L28	L23 same L22	68
☐	L27	L22 same multiple domains	0
☐	L26	L24 and L22	7
☐	L25	L24 same L22	0
☐	L24	L23 same fusion protein	49
☐	L23	adenoviral vectors	2439
☐	L22	heterologous DNA	3883
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L21	L20 and L2	36
☐	L20	L1 same viral vectors	210
☐	L19	L18 and L10	1
☐	L18	L17 and L9	67
☐	L17	L15 and L8	93
☐	L16	L15 and L7	2
☐	L15	L1 and L2	1122
☐	L14	L3 and L10	0
☐	L13	L3 and L9	4
☐	L12	L3 and L8	1
☐	L11	L3 and L7	0
☐	L10	PEDF or pigment epithelium-derived factor	35
☐	L9	VEGF or vascular endothelial growth factor	3000
☐	L8	angiogenic factor	1314
☐	L7	bi-directional promoter	18
☐	L6	L2 same bi-directional promoter	0
		DB=PGPB,USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L5	L4 and second gene product	6
☐	L4	L3 and first gene product	6
☐	L3	L2 same L1	110
☐	L2	adenoviral vector	6678
☐	L1	library	141548

END OF SEARCH HISTORY

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=> DIS HIST

(FILE 'HOME' ENTERED AT 11:13:14 ON 15 AUG 2005)

FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH, WPIDS'
ENTERED AT 11:13:28 ON 15 AUG 2005
          SET COST OFF
          SET MSTEPS ON

L1        168 FILE CAPLUS
L2         56 FILE MEDLINE
L3         55 FILE BIOSIS
L4         57 FILE BIOTECHNO
L5         41 FILE EMBASE
L6         56 FILE SCISEARCH
L7        116 FILE WPIDS
     TOTAL FOR ALL FILES

L8        549 FUSION (S) VEGF
L9          1 FILE CAPLUS
L10         0 FILE MEDLINE
L11         0 FILE BIOSIS
L12         1 FILE BIOTECHNO
L13         0 FILE EMBASE
L14         0 FILE SCISEARCH
L15         7 FILE WPIDS
     TOTAL FOR ALL FILES

L16         9 L8 (S) LIBRARY
L17         9 DUP REM L9 L12 L15 (0 DUPLICATES REMOVED)

FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 11:18:49 ON
15 AUG 2005

L18        12 FILE CAPLUS
L19         0 FILE MEDLINE
L20         0 FILE BIOSIS
L21         0 FILE EMBASE
L22         1 FILE SCISEARCH
     TOTAL FOR ALL FILES

L23        13 L8 AND LIBRARY
L24        12 DUP REM L18 L22 (1 DUPLICATE REMOVED)
L25         6 FILE CAPLUS
L26         0 FILE MEDLINE
L27         0 FILE BIOSIS
L28         0 FILE EMBASE
L29         1 FILE SCISEARCH
     TOTAL FOR ALL FILES

L30         7 L23 NOT (ANTIBODY)
L31         6 DUP REM L25 L29 (1 DUPLICATE REMOVED)
L32     16981 FILE CAPLUS
L33     15537 FILE MEDLINE
L34     18697 FILE BIOSIS
L35     12456 FILE EMBASE
L36     17241 FILE SCISEARCH
     TOTAL FOR ALL FILES

L37     80912 VEGF OR (VASCULAR ENDOTHELIAL GROWTH FACTOR)
L38       815 FILE CAPLUS
L39       487 FILE MEDLINE
L40       325 FILE BIOSIS
L41       221 FILE EMBASE
L42       264 FILE SCISEARCH
     TOTAL FOR ALL FILES

L43      2112 L37 AND (FUSION OR TAG OR GFP OR HIS)
L44        62 FILE CAPLUS
L45        17 FILE MEDLINE
L46         6 FILE BIOSIS

L47         3 FILE EMBASE
L48         8 FILE SCISEARCH
     TOTAL FOR ALL FILES

L49        96 L43 AND LIBRARY
L50         6 FILE CAPLUS
L51         1 FILE MEDLINE
L52         1 FILE BIOSIS
L53         1 FILE EMBASE
L54         1 FILE SCISEARCH
     TOTAL FOR ALL FILES

L55        10 L49 AND ADENO?
L56         6 DUP REM L50 L51 L52 L53 L54  (4 DUPLICATES REMOVED)

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